

(FILE 'HOME' ENTERED AT 10:58:52 ON 30 OCT 2003)

FILE 'MEDLINE, CANCERLIT, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 10:58:57  
ON 30 OCT 2003

L1 2 S (PRTP OR PORPHYPAIN) AND (?CARCINOMA OR CANCER? OR NEOPLAS? O  
L2 1 DUP REM L1 (1 DUPLICATE REMOVED)  
L3 0 S (PRTP OR PORPHYPAIN) AND (ANGIOGEN? OR ANTIANGIO? OR NEOVASC?

FILE 'PCTFULL' ENTERED AT 11:01:10 ON 30 OCT 2003

L4 0 S (PRTP OR PORPHYPAIN) (S) (ANGIOGEN? OR ANTIANGIO? OR NEOVASC?  
L5 3 S (PRTP OR PORPHYPAIN) (S) (?CARCINOMA OR CANCER? OR NEOPLAS? O  
L6 0 S L5 AND PY<=2001

FILE 'MEDLINE, CANCERLIT, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 11:03:21  
ON 30 OCT 2003

L7 436 S (HAGA OR HEMAGGLUTININ A OR HAGAREP)  
L8 372 S L7 AND PY<=2001  
L9 0 S L8 AND (ANGIOGEN? OR ANTIANGIO? OR NEOVASC? OR ANGIOSTATIC)  
L10 6 S L8 AND (?CARCINOMA OR CANCER? OR TUMOR? OR NEOPLAS? OR METAS  
L11 3 DUP REM L10 (3 DUPLICATES REMOVED)  
L12 236 S (KOZAROV-E? OR PROGULSKE-FOX-A? OR PROGULSKE-A?) /AU  
L13 112 S L12 AND GINGIVALIS  
L14 5 S L12 AND PRTP  
L15 2 DUP REM L14 (3 DUPLICATES REMOVED)

FILE 'PCTFULL' ENTERED AT 11:09:19 ON 30 OCT 2003

L16 88 S (HAGA OR HEMAGGLUTININ A OR HAGAREP) (S) (ANGIOGENESIS OR ANT  
L17 68 S L16 AND PY<=2001  
L18 0 S L16 AND HEMAGGLUTININ A  
L19 0 S (HEMAGGLUTININ A OR HAGAREP) (S) (ANGIOGENESIS OR ANTIANGIOGE  
L20 0 S (HEMAGGLUTININ A OR HAGAREP) (S) (CANCER? OR ?CARCINOMA OR NE

# WEST Search History

DATE: Thursday, October 30, 2003

Set Name Query  
side by side

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR*

		<u>Hit Count</u>	<u>Set Name</u>
			result set
L7	(PrP or porphypain) same (cancer or \$carcinoma or neoplas\$ or tumor\$ or metast\$ or angiogen\$ or antiangiogen\$ or neovasc\$)	1	L7
L6	(PrP or HemagglutininA or Hemagglutinin-A or HagArep)	37	L6
L5	L4 and (neovascul\$ or angiogen\$ or antiangiog\$ or angiostatic)	9	L5
L4	(cysteine adj protease) and (PrP or HagA or HemagglutininA or Hemagglutinin-A or HagArep)	19	L4
L3	(HaGA or Hemagglutinin\$) same (angiostat\$ or angiogen\$ or antiangio\$)	26	L3
L2	(HaGA or Hemagglutinin\$).ab. and (angiostat\$ or angiogen\$ or antiangio\$).ab.	3	L2
L1	(HaGA or Hemagglutinin\$).clm. and (angiostat\$ or angiogen\$ or antiangio\$).clm.	5	L1

END OF SEARCH HISTORY